

Joint solubility of caesium and sodium iodides, by  
R. G. Samuseva, V. E. Plyushchev, 2 pp.

RUSSIAN, per, Zhur Neorgan Khim, No 6, 1962,  
pp 1415-1417.

CS

Sol.

Apr 63

233,464

High Temperature Synthesis of Rubidium Alumino-  
silicate, by V. E. Plyushchev, Yu. P. Simanov, I. V.  
Shakhno, 7 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol III, No 9, 1958,  
pp 2133-2137.

AEC-tr-4457  
PL-430

Sci

May 62

PST 379

13,435

Investigation of the  $\text{CaCl}_2\text{-CaO}_2\text{-H}_2\text{O}$  System, by V. E. Plyushchev, V. B. Tulnova, G. P. Kuznetsova, 9 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol II, No 9, 1957, pp 2212-2220.

AEC-tr-4059  
PL-480

Sci

Aug 61

PST 86

163,413

The Solubility and Thermal Stability of Zirconium Oxychloride, by L. N. Komissarova, V. E. Piyushchev, and I. N. Kremenskaya, 3 pp.

RUSSIAN, per, Zhur Neorgan Khim, No 3, 1960, pp 586-592.

Cleaver-Hume Press

Sci

Oct 60

130,135

Determination of Potassium Present as an Impurity  
in Rubidium Chloride by a Flame Photometric Method,  
by B. D. Stepin, V. E. Plyushchev, 5 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XV, No 5, 1960,  
pp 556-560.

CB

164, 106

Sci  
Aug 61

The Reaction of Spodumene With Potassium Salts  
at High Temperatures, by V. E. Plyushev, 6 pp.

RUSSIAN, per, Zhur Prii Khim, Vol XXXII, No 7,  
1959, pp 1413-1419.

CB

Sci

Aug 60

122-4457

On the Beta Modification of Spodumene, by V. E.  
Plyushchey, Yu. P. Simanov, I. V. Shakhno,  
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXV, No 2,  
1959, pp 334-336.

Consultants Bureau

Sci

119,523

Jun 60

Rubidium and Cesium, Fields of Use and Methods  
of Production, by V. E. Plyushchev, I. V.  
Shakno, 10 pp.

RUSSIAN, per, Khim. Nauk i Prom, Vol I, No 5,  
1956, pp 534-539.

Assoc. Tech Sv 81J16R  
ATS RJ-888

Sci  
Aug 58

70, 847



96  
Analysis of Reaction of the Chloride and Bromide  
of Antimony with the Corresponding Halides of  
Alkali Elements Close in Terms of Properties,  
by V. Ye. Alyushchev, et al, 5 pp.

RUSSIAN, per. Izvestiya Vysshikh Shkol  
Khimii, Kazanskaya Metallurgiya, No 4, 1964,  
pp 112-116. 100060268-7

SI-11-65-20

Sci-11ys  
Apr 65

*V. Ye. Alyushchev*

352.27

On the Question of the Monotropic Transformation  
of Spodumene, by G. G. Urazov, V. E. Plyushchev,  
I. V. Shalchko, 14pp.

1957  
RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIII, No 2, 1  
pp 361-363.

Consultants Bureau

Sci - Chem  
Aug 58

69,077

The Reaction Between Spodumene and Alkali Metal  
Sulfate, by V. E. Pilyushchev, 4 pp.

RUSSIAN, part, Dokl Ak Nauk SSSR, Vol. CXXIV, No 3,  
1959, pp 642-.

Consultants Bureau

118,958

Sci

Jun 60

Development and Modern State of the Technology of  
Rubidium and Cesium and Their Compounds, by V. E.  
Plyushev.

RUSSIAN, per, Uspekhi Khim, Vol XXVI, No VIII, 1957,  
pp 944-964.

Tech and Com

Sci - Chem

Apr 58

62,221

Diagrams of Phase Transformations of Binary Systems  
Formed by Nitrates of Rubidium and Cesium With the  
Nitrates of Strontium and Barium, by V. Ya.  
Plushchev, I. B. Markina, L. P. Shklover, 9 pp

RUSSIAN, Izv. Akad. Nauk Khim., No 1, 1956, pp 1613-  
1618.

FED/K-3658

Sci  
Aug 59

Spectrophotometric Study of the Reaction of Rubidium  
and Potassium Chlorides With Iodine Bromide in  
Solution, by B. D. Stepin, V. E. Plyushchev, 5 pp.

RUSSIAN, *Izv. Zhur Neorgan Khim*, No 9, 1961,  
pp 2187-2196.

Cleaver-Hume Press Ltd.

Sci  
Oct 62

213,574

61-23727

Plyushchev, V. E. and Shakno, I. V.  
ETAT ACTUEL DU DEVELOPPEMENT DE LA TECH-  
NOLOGIE DU RUBIDIUM, DU CESIUM ET DE LEURS  
COMPOSES [Development and Recent Status of Techno-  
logy of Rubidium and Cesium and Their Compounds]  
tr. by Kervegant. 6 May 60 [63]p. 157 refs. CEA Trans.  
no. R 907 (text in French).  
Order from OTS or SLA \$6.60

61-23727

Trans. in French of Usp[ekhi] Khim[i] (USSR) 1957,  
v. 26, no. 8, p. 944-964.

A translation in English is available from LC or SLA  
ml\$3.30, ph\$7.60 at AEC-tr-3820 [1960] 45p.

DESCRIPTORS: \*Rubidium, \*Cesium, Cesium com-  
pounds, Rubidium compounds, Separation.

(Chemistry--Inorganic, TT, v. 6, no. 6)

- I. Plyushchev, V. E.
- II. Shakno, I. V.
- III. CEA-tr-R907
- IV. Commissariat a l'Energie  
Atomique (France)

Office of Technical Services

Polymorphism of Rubidium and Cesium Nitrates  
and Their Interaction With Barium Nitrate, by  
V. E. Flyushech, I. B. Markina and L. P. Shilover,  
4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,  
Vol CVIII, No 4, pp 645-647.

Consultants Bureau

Sci - Chemistry  
Jan 57 ~~EXX~~ CTS

43,182



Reactions of Alkali and Alkali Earth Chlorides in  
Melts. I. Ternary System of Sodium, Rubidium and  
Calcium Chlorides, by V. E. Plyushehev, F. V.  
Kovalev, I. V. Shakhno, 6 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXV, No 5,  
1955, pp 855-859.

Consultants Bureau

Scientific - Chemistry

41, 312

Simultaneous Solubility of  $\text{LiOH}$  and  $\text{Li}_2\text{SO}_4$ , by  
V. P. Zhilina, L. G. Morzhina, V. E. Plyushehev,  
1 p.

RUSSIAN, per, Zhur Neorg Khim, Vol IV, No 5,  
1959, pp 1170-1173.

Cleaver-Hume Press Ltd.  
London

Sci-Chem  
Jan 60

106,443

The System LiCl - KCl - H<sub>2</sub>O, by V. E.  
Plyushev, G. P. Kuznetsova, S. B. Stepina,

RUSSIAN, per, Zhur Neorg Khim, Vol IV, No 6,  
1959, pp 1449-1453.

Cleaver-Hume Press Ltd.  
London

Sci - Chem  
Jan 60

106,355

Fusibility of Halides of Cesium and  
Sodium in Binary Systems, by  
R. G. Samanava, V. Ye. Flyushchev, 7 pp.

RUSSIAN, per, Zhur Inorganicheskoy Khim,  
Vol VI, No 9, 1961, pp 2139-2141.  
9673552

FID-TT-61-234

Sol - Chem

2 Mar 62

186, 231

Investigation of the Interaction of Minerals  
Containing Alkali Elements With Salts and  
Oxides in Sintering and Melting Processes. II.  
Thermographical Investigation of the Interaction  
Process of Pollucite With Calcium Oxide and  
Calcium Chloride, by V. Ye. Plyushchev, I. V.  
Shakhno.

RUSSIAN, per, Iz Vyssh Ucheb Zaved, Khim i Khim  
Tekhnol, Vol II, No 4, 1959, pp 582-588.

Dept of Interior  
TN7, E57, No 329

SCI - Chemistry  
Oct 60

128,662

Reversal of the Alkali Metal Lyotropic Series,  
by B. D. Stepin, A. M. Tartakovskaya, V. E.  
Plyushchev, 3 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol V, No 7,  
1960, pp 781-784.

Cleaver-Hume

Sci

Jun 61

157, 309

Contribution to the Theory of the Sulfate Method  
of Specimens Processing, by V. E. Plyushchey,  
6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXIII, No 1,  
1960, pp 3-8.

GD

Sci.

Feb 61

140,535

Investigation ~~in~~ of the Reactions of Alkali  
Chlorides and of Alkaline Earth Elements in Melt.  
IV. Ternary System Consisting of Lithium Chlorides,  
Potassium and Calcium, by V. E. Plyushchev, F. V.  
Kovalev, 14 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol I, No 5, 1956,  
pp 1013-1018.

AEC SCL-T-338

Sci - Chem  
21 Feb 61

140,917



Study of the Ternary System Sodium Chloride--Cesium  
Chloride--Water, by V. E. Plyushechov, V. B. Tulanova,  
G. F. Kuznetsova, 9 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol II, No 11, 1957,  
pp 2554-2560.

ADX-42-4061.

PL-480

Sci

Jun 61.

PST 88

155, 383

Binary System Rubidium Sulfate-Magnesium Sulfate, by  
V. E. Plyushchev, N. E. Markovskaya, 1 pp.

Full translation.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 8,  
1954, pp 1302-1303. CIA C 41477

Consultants Bureau

Scientific - Chemistry  
Apr 56 CTS/dex

33,272

The Analytical Chemistry of Russia, by L. M. Rodionova  
and V. B. Plyushchikov, 6 pp.

RUSSIAN, part East Anal. Hdbk, Vol. XIII, No. 1,  
1956, pp. 709-715.

Consultants Bureau

Sci.

Feb 60

107,589

The Gravimetric Determination of Lithium, by V. I.  
Plyushchev, I. V. Shalomo, 7 pp. UNCLASSIFIED  
*Plyushchev Shalomo*  
Full translation.

RUSSIAN, Mine per, Zhur Anal Khim, Vol VIII,  
No 5, 1953, pp 293-298.

Scientific - Chemistry Consultants Bureau  
Sep 54 CTS/dax

18,595

Diagrams of Phase Transformations of Binary Systems  
Formed by Nitrates of Rubidium and Cesium With the  
Nitrates of Strontium and Barium, by V. Ye.  
Plyushchev, I. B. Markina, L. P. Shklover, 9 pp.

RUSSIAN, par, Zhur Georg Khim, No 1, 1956,  
pp 1613-1618. 649549

Picatinny Arsenal Tr 50  
OTIA 4346  
FDD/X-3658

100, 501

Sci  
Nov 59

Reclamative Soil Science, by I. I. Plyusnin.

RUSSIAN, bk.

Foreign Lang Pub House

May 64

Tectonic Zoning of the Central and Southern Urals,  
by K. P. Plyushin, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science  
Sections, Vol CLII, Sep, Oct 1963, pp

Amer Geol Inst

Sci.  
Jun 65

Low-Frequency Electromagnetic Investigation of the  
Surroundings of Boreholes, by V. I. Vekaler, M. I.  
Plyusnin, 8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz, No 7,  
1957, pp 934-939.

Pergamon Inst

Sci - Geophy  
Dec 58

78,141



Educational Work in Classes With Production  
Training, by P. M. Flyusnin, 4 pp.

RUSSIAN, per, Politekhnicheskoye Obucheniye,  
No 12, 1959, pp 31-37.

Internatl Arts and Sci Press  
Soviet Education  
Vol II, No 6

USSR  
Soc  
Jun 60

120,217

Plyusnin, V. G. and Sukhorosova, T. L.  
ETHYLATION OF BENZENE. [1963] [26p] 9refs  
Order from OTS or SLA \$2.60 63-20198

Trans. of Akademiya Nauk SSSR. Ural'skii Filial  
[Sverdlovsk]. Institut Khimii. Trudy, 1960, no. 4,  
p. 21-32.

DESCRIPTORS: \*Benzenes, \*Alkylation, \*Ethylenes,  
Ethyl radicals, Chemical reactions, Quantitative  
analysis.

63-20198

1. Title: Ethyl benzene
- I. Plyusnin, V. G.
- II. Sukhorosova, T. L.

(Chemistry--Organic, TT, v. 10. no. 11)

Office of Technical Services

48  
Principles of the Formation of Isopropyl-  
benzenes in the Presence of Aluminum Chloride,  
by V. G. Plyusnin, Ye. P. Rabin,  
RUSSIAN, per, Trudy Akad Nauk SSSR, Ural'skiy  
Filial Inst Khimiy, No 4, 1960, pp 3-20.  
HKC-19-10536-07C

*V. G. Plyusnin*  
Sci-Chem  
Ref 70

402,926

|                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| <p>IVANOVA, V. G., NIKOLOVA, E. A., and<br/>SPOKH, S. S.<br/>HYDROGEN SULFIDE FROM BISHMAYVO OIL.<br/>1961 6p. 1 refs.<br/>Oil. from OIS of SLA \$1.10</p> <p>Trans. of Khimicheskoye Khozyaystvo (USSR) 1959, v. 20,<br/>no. 2, p. 46-49.</p> <p>DESCRIPTORS: Hydrogen compounds, Salts, etc.<br/>Petroleum industry, Ores.</p> <p>(Unannounced)</p> | <p>01-18061</p> <p>I. Ivanova, V. G.<br/>E. Nikolova, E. A.<br/>III. Spokh, S. S.</p> <p>217126</p> <p>Office of Technical Services</p> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|

The Dealkylation of Polyalkylbenzenes in the Presence of Aluminum Chloride, by E. P. Babín, V. G. Plyusnin, I. A. Alekseyeva, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 2, 1960, pp 430-435.

CB

Sci

Apr 61

153,589

Spectrophotometric Determination of Isomeric  
Phthalic Acids, by I. V. Butina, V. G. Plyushin,  
5 pp.

RUSSIAN, Izv. Akad. Nauk, Vol XVIII, No 11,  
1963, pp 1384-1389.

CB

Sci  
Aug 64

265,175

Refining Highly Unsaturated Sulfurous Distillates  
of the Cracking Process by V. G. Plyusnin, and  
D. P. Vorzalomeyev, 15 pp.

RUSSIAN, bk, Trudy Sbornik Rabot Laboratorii Neft-  
esintaza, Akademiya Nauk SSSR, No 4, 1960,  
pp 85-94. 9687667

FED-t63-762

Sci-Chem  
Nov 63

244,481

Substitution of Hydrogen Atoms in the Benzene  
Ring by Alkyl Groups. IX. Kinetic Equations  
of Some Consecutive Monomolecular Reversible  
Reactions, by N. M. Rodigin, E. P. Babin,  
V. G. Plyusnin, 2 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 6,  
1960, pp 966-972.

Cleaver-Hume Press

Sol  
Feb 61

140,642



Correlations in the Substitution of Alkyl Groups  
Into the Benzene Nucleus, VIII. The Orientation  
of Alkyl Groups in the Acid Catalysed Alkylation  
of Benzene, by I. A. Alekseyeva, V. G. Plyushin,  
E. F. Bablin, 2 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 4,  
1960, pp 726-733.

Cleaver-Hume

Press

Sol  
Feb 61

140,655

Aromatization of Tree-Stump Turpentine, by V. G.  
Plyusnin, S. I. Chertkova, E. P. Bobin and M. A.  
Mikhailova, 7 pp.

<sup>Prik</sup>  
RUSSIAN, per, Zhur ~~Qestich~~ Khim, Vol XXV, No 6, 1957,  
pp 911-916.

Consultants Bureau

Sol - Chem

Sep 58

78,215

Substitution of Hydrogen Atoms in the Benzene Ring  
by Alkyl Groups. X. Equations for the Composition  
of the Products of Alkylation of Isopropylbenzene  
by Propylene in the Presence of Aluminium Chloride  
and Ratios of the Rate Constants, by E. P. Babin,  
V. G. Plyusnin, M. I. Nasakina, et al, 3 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol. XXXIV, No 7, 1960,  
pp 1389-1394.

Cleaver-Hume Press

Sci  
Jun 61

155,387

Polymerization of Turpentine by Acid Catalysts,  
by S. I. Chertkova, V. G. Flyusnin, E. P. Babin,  
4 pp.

RUSSIAN, no per. Zhur Prikl Khim, Vol XXIX, No 12,  
1956, pp 1865-1869.

Consultants Bureau

Sci - Chem

59,430

Mar 58

Polymerization of Individual Terpenes ( $\alpha$ -Pinene, Dipentene, and Camphene) In Presence of Hydrogen Fluoride, by V. G. Plyusnin, S. I. Chertkova, E. P. Babin, 6 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXIX, No 8, Aug 1956, pp 1265-1269.

Consultants Bureau

Sci - Chem  
Jul 57

49,777

Hydrogen Fluoride Polymerization of Unsaturated  
Hydrocarbons in Products of the Coke Oven Industry,  
by V. G. Plyunin, E. P. Babin, S. I. Chertkova,  
8 pp.

RUSSIAN, per, Zhur Prikl Khim, Vol XXIX, No 7,  
Jul 1956, pp 1070-1077.

Consultants Bureau

Sci - Chemistry  
Jun 57

48,593

Search for Organic Compounds Which Inhibit Oxidation  
of Sulfide Ores, by I. N. Pavlov, V. G. Plyusnin,  
E. P. Yordan, 6 pp.

Full text

RUSSIAN, no per, ~~Zhurn Prikl Khim~~, Vol XXIX, No 2,  
1956, pp 166-169. CIA 584937 C, Reel No 16

Consultants Bureau

Scientific - Chemistry  
Snp 56 CBB/sex

38,406

Desulfurization Reactions Catalyzed by Hydrogen  
Fluoride, by E. P. Babin, V. G. Plyusnin, 6 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXIX, No 5,  
May 1956, pp 693-697.

CONSULTANTS BUREAU

Sci - Chem  
Feb 57 CTS

44,234



Hydrogen Fluoride as a Cracking Catalyst, by V. G.  
Plyusnin, E. P. Babin, 4 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXIX, No 9,  
Sep 1956, pp 1401-1404.

RTS RT-111  
Consultants Bureau

Sci - Chemistry  
Sep 57

52,585

Effect of Anhydrous Zinc Chloride on Cottonseed  
Oil at Elevated Temperatures, by E. P. Babin,  
V. G. Plymenin, 4 pp.

RUSSIAN, as per, Zhur Prii Khim, Vol. XXVII, No 4,  
Apr 1954, pp 463-465. CIA C 38934

Consultants Bureau

Scientific - Chemistry  
CTS 73/Oct 1955

27,020

Crystallochemical Properties and Infrared Absorption  
Spectra of Borates and Borosilicates, by  
I. I. ~~XXX~~ Plyusnina, Yu. A. Kharitonov, 11 pp.

RUSSIAN, per, Zhur Strukturnoi Khim, Vol IV, No 4,  
1963, pp 555-568.

CB

Sci  
Jun 64

259,854

Infrared Absorption Spectra of Beryllium Minerals,  
by L. I. Plyusnina.

RUSSIAN, per, Geokhimiya, No 2, 1963, pp 174-190.

Scripta Technica

Sci  
May 64

258,566

On the Absorption Spectra of Cobalt Compounds, by  
S. V. Grum-Grizhimalo, I. I. Flyunina, 14 pp.

RUSSIAN, per, Kristallografiya, Vol III, No 2,  
1958, pp 175-181.

SLA 59-15081

Sci - Phys  
Sep 59  
Vol 2, No 1

97,788

Calculation of the Radial Motion of a Plasma in  
an Inductive Pinch, by A. A. Plyutto, K. N.  
Kervallidze, 5 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol. ~~XXXI~~ No 4, 1961,  
pp 400-406.

AIP  
Sov Phys-Tech Phys  
Vol VI, No 4

Sci

170,078

Sep 61

Acceleration of Positive Ions in Expansion of the  
Plasma in a Vacuum Spark, by A. A. Plyutko, 3 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXIX  
No 6 (12), 1960, pp 1589-1592.

AIP  
Soviet Phys JETP  
Vol XII, No 6

Sci

160, 208

Jul 61

Resistance of Metals at High Current Densities, by  
V. V. Bondarenko, I. F. Kvartskhava, A. A. Plyutto,  
A. A. Chernov, 6 pp.

RUSSIAN, bimo per, Zhur Eksper i Teoret Fiz, Vol  
XXVIII, 1955, pp 191-198. CIA C 40846

American Inst of Physics  
57 East 55 St.  
New York 22, N. Y.

Scientific - Physics

31,640



J-155/60

(DC-3604)

What Are Your Views of These Situations -- A  
Discussion on Experience, by 20, 6 pp.

CHINESE, par, Tiah-te Tui-wu, 20 Aug 1959, pp 17-19.

JPRS 6124

ME - CHINE

Fol.

Get 60

131017

(X-2026).

Don't Treatment, by Ch'u Po, 27 pp. UZCL

CHINESE, por, Jen-aii Wen-luun huoch, No 2,  
Peking, 1958, pp 37-45.

US JPRS 1046-N

FE - China

ECG

Jan 59

79,789

121  
Ice Crystal Formation Mechanism and  
Dry Ice Evaporation, by C. Po-Lin.  
CHINESE, per, Chi-Hsiang Hsueh-Pao,  
Vol 34, No 1, 1964, pp 87-93,  
N.L. Ref: 7773.723 1965 (EM 65-2)

*C. Po-Lin*

Sci-Phys  
June 66

303,271

The Soviet GAB-2 Gravimeter, by U. D. Fu-Lang-Je,  
E. Y. Po-Po-Fu, 12 pp. UNCLASSIFIED

CHINESE, per, Survey Journal, # Vol III, No 4,  
Jul 1957, Encl to IR 645-58, 6004th ATSS.

AF 1163222

Sc1 - Eng  
Apr 58

61,417

(DC-3530)

ACCELERATING THE DEVELOPMENT OF THE MINING  
INDUSTRY, BY PO 1-PO, 24 PP.

CHINESE, PER, HUNG CH'1, NO 13, 1 JUL 1962,  
PP 1-10.

JPRS 14703

FE - CHINA  
ECON  
AUG 62

205,46

Struggle for Speeding up the Great Duty of  
Realizing Technical Reforms in Agriculture in  
China, by Po I-po.

CHINESE, per, Hung Chi, No 20, Peiping, 16 Oct  
1959, pp 24-30.

CIA/PDD Sum 281

FE - China  
Pol  
Oct 59

109,220

Fulfillment of the National Economic Plan for 1956  
and Certain Features of the National Economic Plan  
for 1957, by Ho I-po, 25 pp.

CHINESE, rpt, 1952-1957, Encl to Hqs Peking Deep  
No 150 of 19 Jul 1957, British Embassy, Peking.

CIA 9011369

FE - China

Econ - Industrial production from 1952 ---, Fulfillment  
plans

Sep 57

(DC-3502/36)

For New Victories in Industrial Production and  
Construction in Our Country, by Po I-po, 12 pp.

CHINESE, per, Hung-ch'1, No 3/4, 1 Feb 1961,  
pp 19-25.

JPRS 8123

FE - China

Econ

May 61

15/167



(1891-N)

Industrial Statistics in Communist China, Part I.  
The Tasks and Function of Statistical Work in  
China's Socialist Construction, by Po I-po, 20 pp.  
UNCLASSIFIED

CHINESE, per, T'ung-chi Yen-chiu, No 1, Peiping,  
23 Jan 1958, pp 4-10.

US JPRS 960-II

78,429

PE - China

Econ - Theory, statistical Work  
Jan 59

(2565-D,

Topic on the 1959 Industrial Front, by Po Japo,  
7 pp.

CHENGHE, LP, "Mung-chi Y", 1 Jan 1959, pp 6-10.

JPAS 568-D

FE - China

Mar 59

83,794

~~Blindaker~~ Report on the ~~Summary~~ Compilation of the  
Draft National Budget for 1950, 3 pp. UNCLASSIFIED  
(China) by Pg I-10.  
CHINESE, Dec 1949.

State Tr OIR, ERS Ser 3, No 80

FE - Econ, Budget

China

Feb 52 CTS

Harvard Univ Tr, 4 Feb 1952

CIA 719308

*H-922*

Handicraft Income Tax Regulations, by P'eng Po.  
(Wk Info Rpt on Com China, 21.0).

CHINESE, semimo per, Jen-min Shui-wu, No 3, Peiping,  
4 Feb 1958, pp 4-6.

CIA/FDD Sum 1820

FE - China  
Econ  
Jun 58

64,927

PRIMARY SCHOOLS SHOULD STRENGTHEN TEACHING OF  
ROMANIZED SPELLING IN HIGHER AND MIDDLE CLASSES,  
BYR PO YIN, 4 PP.

CHINESE, PER, WEN-TZU KAI-KE, NO 6, 1962,  
P 6.

JPRS 15545

FE - CHINA  
SOC  
OCT 62

212,839

Finance Minister Po Yi-ss Reports on Taxation  
in China, 2 pp. UNCLASSIFIED

CHINESE, New China News Agency, Peiping, 22  
Jan 1950.

State Tr COR, EMB Ser 3, No 30

FE - Econ - Taxation

China

Harvard Univ Tr 4 Feb 52

Feb 52 OIS

CIA 719517

THE ECOLOGICAL CLASSIFICATION AND ZONIFICATION  
OF WHEAT IN CHINA, BY HU CHANG-DE, PO TUNG-CHU,  
27 PP.

CHINESE, PRC, CHINA AND HONG-KONG K'ONG-HONG, N) 11,  
1962, PP 18-20.

FIG 19103

FE - CHINA

ECOH

JUN 63

19103

(NY 4138)

Scientific Research Work at the Chair of Radiophysics  
of Moscow University, by Bo Zyanzhong, 4 pp.

RUSSIAN, per, Ez VUZ, Ser Radiotekhn, Vol II, No 4,  
1959.

JPRS 1026

Sci

Aug 60

121, 656



The Structure of Epididymite  $\text{NaBeSi}_3\text{O}_7(\text{OH})$ .

A New Type of  $[\text{Si}_6\text{O}_{16}]$  Chain, by E. A. Pobedimskaya, N. V. Belov, 11 pp.

RUSSIAN, per, Zhur Strukturnoy Khim, Vol I, No 1, 1960, pp 51-53.

CB

Sol  
Jul. 61

157,544

S-270/60

(NY-3943)

Statistical Method in the Time Study of a Worker  
Handling Several Machines Simultaneously, by K.  
Kutepova, G. Pobedimskiy, 11 pp.

RUSSIAN, per, Byull Nauch Informatsii; Trud i  
Zarebotnaya Plata, No 6, 1959, pp 16-21.

JPRS 2877

USSR

Econ - Labor

Type 60

120,174

Investigation of the Electrodeposition Conditions  
of a Titanium-Cobalt Alloy with the Aid of  
Cobalt-60 as a Radioactive Tracer, by S. M.  
Kochergin, G. P. Pobedimskiy, 3 pp.

RUSSIAN, Izv. Akad. Nauk Khim., Vol XXXIII, No 1,  
1960, pp 238-239.

CH

Sci.

140,577

Feb 61

The Application of Autoradiography to the  
Investigation of Cathodic Metal Deposits,  
by S. M. Kochergin, G. R. Poteminskiy,  
A. V. Lant'yev, 4 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXII, No 4,  
1958, pp 930-931.

SLA 60-18123

Sci

195, 981

Vol 4, No 10

Sci

The Crystalline Structure of Epididymite  
 $\text{NaBeSi}_3\text{O}_7(\text{OH})$ . A New Type of Infinite  
Silicon-Oxygen Chains (Bands), by Ye. A.  
Fobedinskaya, N. V. Belov, 4 pp.

RUSSIAN, per Dok Ak Nauk SSSR, Vol CXXIX,  
No 4, 1959, pp 900-903.

AGI

Sci.

Jun 61.

154,693

Machines for the Marking of Blocks and Slabs, by  
I. S. Polodina, I. F. Trichodko. UNCLASSIFIED

ISSUES, par, Steel, Apr 1957, pp 333-340.

British Iron and  
Steel Ind 717  
(13.10.0)

Sci - Engineering  
May 59

36,066

Fliegende Universal-Formstahlschere, by I. S. Pobedin,  
etal. (unpubl tr)

RUSSIAN to GERMAN, per, Vest Mash, No 1, 1958,  
pp 42-47.

IDU 706  
Institut fuer Dokumentation  
Übersetzungsnachweis  
Berlin, W.G

Unter den Linden 8

Apr 60

The Manufacture of Thin Wire by Cold Rolling, by  
I. S. Pobedina, V. I. Baidakov, M. G. Uglov, V. G.  
Trozd, 3 pp.

RUSSIAN, per, Metallurg, No 2, 1958, pp 32-34.

Consultants Bureau

Soi = Min/Mat

Dac 58

77,597



(SF-2308)

THE PRODUCTION OF ROLLED STEEL SECTIONS, BY  
I. S. POBEDIN, V. G. DROZD, 15 PP.

8 RUSSIAN, BK, PROIZVODSTVO SORTOVOY STALI,  
1961, PP 5-14.

JPRS 151016

USSR  
ECON  
SEP 62

210.196

Universal Flying Shears for Cutting Structural  
Metal, by T. S. Pobadin, T. F. Priluchko,  
V. L. Stefanovich, 15 pp. UNGA.

RUSSIAN, per, Vest Mash, No 1, 1958, pp 42-47.

LLU Tr Bul Nov 1959

Sci - Eng  
Dec 59

101,740.

New Photometric Methods for Determining Niobium and  
Tantalum in Metals and Alloys. 1-(2-Pyridylazo)-  
Resorcinol, by S. V. Klimson, L. I. Pobedina, 6 pp.

RUSSIAN, per, Zhur Anal Khim, Vol XVIII, No 2, 1963,  
pp 189-195.

CB

Sci  
#Feb 64

249,188

Analysis of Certain Alloys Based on Zirconium, by  
S. V. Elinson, L. I. Pobedina, N. A. Mirzoyan,  
6 pp.

RUSSIAN, per, Zhuravskii Khim, Vol XV, No 3, 1960,  
pp 334-338.

CB

164, 274

Sci  
Aug 61

ALPINE FORESTS OF THE MOUNTAINS OF CHINA, BY A. V.  
PETERSEN, 17 PP.

BERLIN, GER. HUMBOLDT UNIVERSITÄT : GRAYSON, N.Y.  
VOL. LVI, 1964, PP 94-103.

JUNE 2005

SCJ - ACH  
JUL 68

205.375